

Amendment to the Claims:

In compliance with the Revised Amendment Format, a complete listing of claims is provided herein.

1-9. (Canceled)

10. (Currently Amended) A separator for an electric double layer capacitor, wherein the separator consists only of an ultrafine fibrous aggregate prepared by an electrostatic spinning process and heat-treated at 160° C or higher, a thickness of the entire separator is 25  $\mu\text{m}$  or less, ~~a layer of an ultrafine fibrous aggregate prepared by an electrostatic spinning process is contained~~, an average fiber diameter of ultrafine fibers constituting said ultrafine fibrous aggregate ~~layer is~~ 1  $\mu\text{m}$  or less, a maximum pore size of said ultrafine fibrous aggregate is not more than 3 times a mean flow pore size, ~~and an apparent~~ an apparent density of said ultrafine fibrous ~~aggregate layer is~~ aggregate is 0.1 to less than 0.27  $\text{g}/\text{cm}^3$ , and a mass per unit area of the separator is 1 to less than 5  $\text{g}/\text{m}^2$ .

11. (Previously Presented) The separator for an electric double layer capacitor according to claim 10, wherein a thickness of the entire separator is 20  $\mu\text{m}$  or less.

12. (Previously Presented) The separator for an electric double layer capacitor according to claim 10, wherein said mean flow pore size of said ultrafine fibrous aggregate layer is 1  $\mu\text{m}$  or less.

13. (Previously Presented) The separator for an electric double layer capacitor according to claim 10, wherein a ratio ( $D_d/D_a$ ) of a standard deviation ( $D_d$ ) of fiber diameters of ultrafine fibers constituting said ultrafine fibrous aggregate layer to an average fiber diameter ( $D_a$ ) of ultrafine fibers constituting said ultrafine fibrous aggregate layer is 0.25 or less.

14. (Previously Presented) The separator for an electric double layer capacitor according to claim 10, wherein said ultrafine fiber is composed of at least one resin selected from the group consisting of polyacrylonitrile, polyvinylidene fluoride, polyimide, nylon, polystyrene, polyethylene glycol, polyvinyl alcohol, and polyvinyl pyrrolidone.

15. (Previously Presented) The separator for an electric double layer capacitor according to claim 10, further containing a non-ultrafine fibrous aggregate layer having an average fiber diameter of not less than 1  $\mu\text{m}$ , in addition to said ultrafine fibrous aggregate layer.

16. (Previously Presented) The separator for an electric double layer capacitor according to claim 10, wherein a porosity of said separator is 50% to 95%.

17. (Previously Presented) The separator for an electric double layer capacitor according to claim 10, wherein a tensile strength per 1  $\text{g/m}^2$  in mass per unit area is 0.15 N/5 mm width or more in at least one direction of said separator.

18. (Previously Presented) An electric double layer capacitor comprising said separator according to any one of claims 10 to 17.

19. (Previously Presented) The separator for an electric double layer capacitor according to claim 18, wherein said apparent density is 0.1 to 0.23  $\text{g/cm}^3$ .